## Abstract

Method for in-line preparation of liquid for an extracorporeal blood treatment apparatus, which makes provision for placing a filter in correspondence with each of two successive filtration stations , for carrying out a liquid preparation cycle, for removing the filter which operates in correspondence with said first filtration station, for placing in correspondence with said first station the filter which operated in correspondence with the second filtration station, for placing a new filter in correspondence with the second post and for launching a new sterile liquid preparation cycle. The invention also provides a device for implementing the described method and an apparatus for extracorporeal blood treatment, which incorporates this device.


Fig. 1A